

INFORMATION DISCLOSURE STATEMENT	Case No.:	400048-A-01-US
	Serial No.:	Not Yet Assigned
	Applicant:	Simon Boland
	Filing Date:	Herewith
	Group Art:	Not Yet Assigned

U.S. PTO
09/813525
03/21/01

U.S. PATENT DOCUMENTS

*Examiner Initial		Date	Name	Class	Subclass	Filing Date
	AA					
	AB					
	AC					
	AD					
	AE					

FOREIGN PATENT DOCUMENTS

	Document Number	Date	Country	Class	Subclass	Translation
	AF					
	AG					
	AH					
	AI					
	AJ					

OTHER (including Author, Title, Date, Pertinent Pages, etc.)

fu	AK	K. El-Maleh et al., "Comparison Of Voice Activity Detection Algorithms For Wireless Personal Communications Systems", <u>Proc. IEEE Canadian Conference on Electrical and Computer Engineering</u> (St. John's, Nfld.), May 1997 pp. 470-473.
HJ	AL	D.K. Freeman et al., "The Voice Activity Detector For The Pan-European Digital Cellular Mobile Telephone Service", British Telecom Research Laboratories, 1989 IEEE, CH2673-2/89/0000-0369, pp. 369-372.
HU	AM	K. Srinivasan et al., "Voice Activity Detection For Cellular Networks", Center For Information Processing Research", pp. 85-86
HJ	AN	International Telecommunication Union, G.729, "A Silence compression scheme for G.729 optimized for terminals conforming to Recommendation V.70, Annex B (11/96), pp. Title-16.

EXAMINER Jules X Vo	DATE CONSIDERED 2/29/04
-------------------------------	-----------------------------------

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE STATEMENT	Case No.: 400048-A-01-US Serial No.: Not Yet Assigned Applicant: Simon Boland Filing Date: Herewith Group Art: Not Yet Assigned
---	---

HV	AO	Nikos Doukas et al., "Voice Activity Detection Using Source Separation Techniques", Signal Processing Section, Dept. of Electrical Engineering, Imperial College, UK, four (4) pages.
HV	AP	R. Tucker, "Voice activity detection using a periodicity measure" <u>IEE Proceedings-I</u> , Vol. 139, No. 4, August 1992, pp. 377-380.
HV	AQ	M. Rangoussi et al. "Higher Order Statistics Based Gaussianity Test Applied To On-Line Speech Procesing [sic]", 1995 IEEE 1058-6393/95, pp. 303-307.
HV	AR	L.R. Rabiner and R.W. Schafer, "Digital Processing of Speech Signals", pp. 149-150.
HV	AS	R. Steele, "Analysis-By-Synthesis Predictive Coding", pp. 244-253.
HV	AT	L.A. Tucker, et al. "Frequency-Domain Post-Filtering Voice-Activity Detector", U.S. patent application, Serial No. 09/770,922, filed 01/26/2001.
	AU	
	AV	
	AW	
	AX	